

CITY OF SEATTLE  
DEPARTMENT OF CONSTRUCTION AND LAND USE

At 4720 42<sup>ND</sup> AVE. S.W. Date 12-27-85  
Owner R.C. HEDREEN  
Arch., Eng. or Cont. D.O.H.Q ARCHITECTS Phone 259-3161  
Mail Corr. Sheet to D.O.H.Q ARCHITECTS  
Address 3221 WETMORE AVE. Zip 98201  
EVERETT, WA  
Checked By FTWOOD G. LISK Phone 625-4734  
Approved By \_\_\_\_\_ Sets 1 \_\_\_\_\_ 2 \_\_\_\_\_

No.	Notes to be printed on record Sets 1 and 2	Locate note on	
		Drawing No.	Detail No.
1	ANSI Sections 101 and 102. Pipes, ducts, conduits, and equipment not used for the operation of the elevators are prohibited in machine rooms and hoistways.		NOTES TO BE PRINTED ON DRAWINGS HEADED "ELEVATOR NOTES"
2	SBC 5115 (c). Maintain all required working clearances in machine room.		
3	ANSI Rule 100.2c. Waterproof as necessary to prevent entry of ground water and provide a DRY elevator pit.		
4	SBC 5111(n), ANSI Rule 106.1d. Provide pit ladder.		
5	ANSI Rule 101.5b. Provide machine room ventilation.		
6	SBC 5115(f). Provide hoistway ventilation.		
7	SBC 5115(d). Comply with seismic requirements.		
8	ANSI Rule 101.4. Provide 7' - 0" clear headroom in machine room.		
9	SBC 5115(e) WAC 296-81-370. Provide handicapped requirements for elevator.		

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10	ANSI Section 300. Provide proper top car runbys, clearances and refuge space.		
11	ANSI Rules 100.1b & 110.14. Grout all masonry jambs and headers to retain fire rating of hoistway. In other than masonry, provide labeled entrance assemblies installed as tested.		
12	SBC 5119. Grout behind all hoistway penetrations for pipes, fixtures, etc.		
13	SBC 5115(f)5 and 7B. Elevator hoistways shall not be vented or pressurized through elevator machine rooms.		
14	SBC 5115(f) 4, ANSI Section 101. Ventilation and pressurization equipment, ducts, etc cannot be located in elevator machine rooms, hoistways or spaces.		
15	ANSI 100.1c, 204.1h. Glass used in or on elevator hoistways and cars must be laminated and meet the requirements of ANSI Z97.1		
16	SBC 302(b)2, SBC 5115(d). Provide calculations and drawings to DCLU for approval of the connections of the elevator machine beams to the structure based on the elevator reactions. Minimum stresses shall be as noted in the applicable rules of ANSI 105 and Appendix F.		
17	ANSI Section 109. Provide calculations to DCLU for approval of the ability of the pit floor and structure to withstand the elevator buffer engagement reactions.		

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18	ANSI 211.1 (a) (2). Provide means of two-way conversation between each elevator and a readily accessible point (Building Entrance Lobby) outside the hoistway.		
19.	ANSI 211.1(b). This structure is considered as unattended and one of two additional emergency signaling devices shall be provided (phone to answering service or outside bell and sign).		
20	ANSI 211.1. Provide an emergency power supply for the devices required by 211.1(a) (2) and 211.1(b). The supply shall be capable of operating the audible device for at least one hour and the means of two-way conversation for at least four hours.		
21	Sec. 5111.(c). Install approved key retainer box, keyed to the standard City key-ace cylinder cam lock key #39504.		
22	Sec. 5111.(c). Keys required for the operation of elevator, fire emergency service, the machine room and the mechanical hoistway access key shall be tagged and kept in the key box.		
23	Comply with applicable codes.		